

Manzanita™ Routing Switchers

Manzanita routing switchers are a reliable, compact solution for:

- Broadcast studios
- Post-production facilities
- Remote trucks
- Duplication houses

Overview:

Sierra Video's 1RU analog audio and video routing switchers are a perfect solution for video environments that need to keep tabs on multiple video sources. These one- and two-output routing switchers are an ideal fit for high volume broadcast and post-production facilities where signal monitoring and/or maintenance are crucial.





Routing Switchers



Manzanita 161VS 905135

16 x 1 composite video routing switcher with stereo audio has 16 terminating video inputs and one video output

- Stereo audio follow (AFV)
- External power supply

RS-232 serial control

230 VAC input

803140 903135-30



32 x 1 composite video routing switcher has 32 terminating video inputs, two video outputs

- RS-232 serial control
- · External power supply

230 VAC input 903101-30



Manzanita 321S 903105

32 x 1 stereo audio routing switcher can be used by itself or as an audio follow for the Manzanita 321V

· External power supply

230 VAC input 903105-30





Manzanita 82VS 903149

8 x 2 composite video with stereo audio routing switcher has eight looping video inputs

- Two independent switching busses with one output per bus
- External power supply

RS-232 serial control 230 VAC input

803640 903149-30









Control Panels

Manzanita 161 Control Panels



Manzanita 16 x 1 Single bus LED local control panel

803138



Manzanita 16 x 1 LED remote control panel

803638

Manzanita 321 Control Panels



Manzanita 32 x 1 Single bus LED local control panel

803604



Manzanita 32 x 1 LED remote control panel

803604

Manzanita 81 Control Panels





803150



Manzanita Dual 8 x 1 LED remote control panel

803650

